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			Attachment to	16 June 1967 Page 1 Copy 58	25
	REF	TERENCE TO:	OMSK ROCKET ENGINE TEST FACILITY GORNAYA BITIYA, USSR		2
	1.	SIGNIFICANCE:	A DIFFUSER HAS BEEN BUILT ON TEST S	STAND NO 2.	
	2.	LOCATION:	29 NM NORTH OF OMSK AND 2 NM SOUTH BITIYA.	OF GORNAYA	
	2	DEMADEC.	THE TRENTIFICATION OF THE DIFFLISER	AT TEST STAND	

REMARKS:

NO 2 BRINGS THIS TEST FACILITY INTO LINE WITH ALL THE OTHER SOVIET TEST FACILITIES WHICH HAVE THIS GIVES THE OMSK FACILITY AN 2 TEST STANDS. ALTITUDE SIMULATION TEST CAPABILITY; BUT UNLIKE THE VORONEZH, KRASNOYARSK, AND PERM TEST FACILITIES, WHICH ALSO HAVE ALTITUDE SIMULATION TEST STANDS, THE OMSK ALTITUDE STAND IS LARGE BY COMPARISON. THIS TEST STAND HAS BEEN UNDER CONSTRUCTION SINCE LATE 1962 AND APPEARS EXTERNALLY COMPLETE BUT NOT OPERATIONAL. THE TEST FACILITY ITSELF APPEARED OPERATIONAL IN MID-1963 WHEN A BLAST SCAR WAS FIRST OBSERVED AT TEST STAND NO 1. TEST STAND NO 1 IS SIMILAR TO BOTH TEST

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			STAND NO 1 AT THE VORONEZH ROCKET ENGINE TEST				
			FACILITY AND TEST STAND NO 2 AT THE KURUMOCH				
			ROCKET ENGINE TEST FACILITY.				
	14.	COLLATERAL:	NONE				
	5.	FIRST IDENTIFICATION:		25X			
	6.	NECATION DATE:	NONE				
	7.	SUBSEQUENT COVERAGE:	26 кн-4, 8 кн-7,	25X			
	8.	DIMENSIONS/ SPECIFICATIONS:	CIRCULAR CONFIGURATION OF				
			VERTICAL STEEL STANDARDS: 90 FT DIAM (APPROX))			
	9.	MISSION READOUT:	A DIFFUSER HAS BEEN BUILT AT TEST STAND NO 2. A				
		CIRCULAR CONFIGURATION	OF VERTICAL STEEL STANDARDS ESTIMATED TO BE APPROXIM	ATELY			
	90 FT IN DIAMETER HAS BEEN ERECTED ON A CONCRETE PAD EAST OF THE WATER TOWE						
		ONE (POSSIBLY 2) SMALL BUILDING AND A MEDIUM-SIZED STRUCTURE ADJACENT TO					
		CIRCULAR CONFIGURATION	HAVE APPARENTLY BEEN COMPLETED. A SIMILAR BUT LARGI	ZR			
		CIRCULAR STRUCTURE IS U	NDER CONSTRUCTION NEAR THE ZACORSK ROCKET ENGINE TEX	3T			
		FACILITY, KRASNOZAVODSK	PREVIOUSLY REPORTED CONSTRUCTION ACTIVITY AT TEST	Г			
		STAND NO 1 IS APPARENTI	Y COMPLETE. NO NEW EVIDENCE OF TEST ACTIVITY OR MIS	SSILES			

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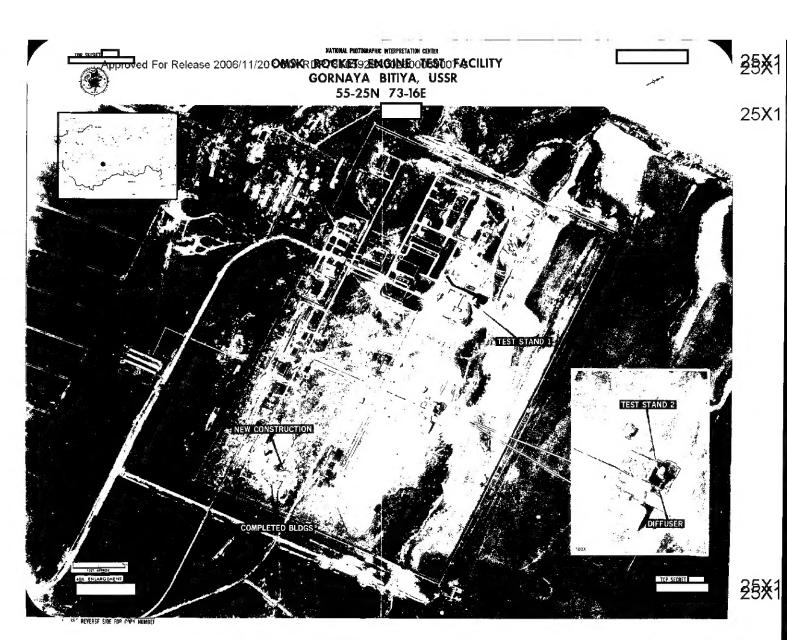
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